

**Amendments to the Specification:**

Please replace the Table on page 23 with the following amended Table:

**Table**

<b>Example</b>	<b>Process</b>	<b>Flame-proofing agent</b>	<b>Tensile strength (MPa)</b>	<b>UL94 V rating (3 mm)</b>	<b>Shrinkage (%)</b>	<b>Blooming properties</b>
<b>1 (comparison)</b>	belt process	25% melamine cyanurate 4% phosphate	25	V-0	n.d.	no deposit
<b>2 (comparison)</b>	one-shot	10% Exolit® OP 910	47	V-0	1.5	heavy deposit, tacky
<b>3 (comparison)</b>	one-shot	5% Exolit® OP 560	51	V-0	7	no deposit
<b>4 (comparison)</b>	prepolymer from Exolit and Terathane with MDI	5% Exolit® OP 560	49	V-2	3	no deposit
<b>5</b>	prepolymer only from Terathane and MDI	5% Exolit® OP 560	53	V-0	2	no deposit
<b>6</b>	prepolymer only from Terethane and MDI	10% Exolit® OP560	50	V-0	n.d.	no deposit
<b>7</b>	prepolymer from Terethane and MDI Cyagard	4% Cyagard RF-1243	52	V-0	2	no deposit
<b>8 (comparison)</b>	one-shot	2% Levagard® 4090N	45	V-0	6	no deposit
<b>9 (comparison)</b>	prepolymer from Levagard and Terathane with MDI	2% Levagard® 4090N	43	V-2	4	no deposit
<b>10</b>	prepolymer only from Terathane and MDI	3% Exolit® OP 560 4% Exolit® OP 910	48	V-0	2	slight deposit